

Appln # 09/944,929
Paper # 5 Attach.

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(FILE 'HOME' ENTERED AT 21:07:49 ON 08 FEB 2003)

FILE 'MEDLINE, CAPLUS, BIOSIS, EMBASE' ENTERED AT 21:07:56 ON 08 FEB 2003

L1	1034 (MUCIN OR CHITINASE) (A) HUMAN
L2	0 "ARGINASE FAMILY" (P) L1
L3	0 "ARGINASE FAMILY" AND L1
L4	22 THERAPEUTIC (P) L1
L5	11 DUP REM L4 (11 DUPLICATES REMOVED)
L6	0 (LYMPHOCYTE (A) INHIBITION) (P) L1
L7	0 (LYMPHOCYTE (A) INHIBITION) AND L1
L8	54 MUCIN OR MUCIN SUPERFAMILY
L9	8 REVIEW AND L8
L10	6 DUP REM L9 (2 DUPLICATES REMOVED)
L11	98 CHITINASE OR CHITINASE SUPERFAMILY
L12	4 REVIEW AND L11
L13	4 DUP REM L12 (0 DUPLICATES REMOVED)

Paper # 5 Attach.

EAST Version 1.03.0002

search date: 1/30/03 and 2/8/03

Application: 09/944,929

5332 mucin or chitinase USPAT; US-PGPUB; EPO; JPO; DERWENT
2003/01/30 17:15
159 (mucin or chitinase) near human USPAT; US-PGPUB; EPO; JPO;
DERWENT 2003/01/30 17:17
49 "arginase family" USPAT; US-PGPUB; EPO; JPO; DERWENT
2003/01/30 17:59
0 ((mucin or chitinase) near human) same "arginase family" USPAT; US-PGPUB;
EPO; JPO; DERWENT 2003/01/30 17:59
0 ((mucin or chitinase) near human) and "arginase family" USPAT; US-PGPUB;
EPO; JPO; DERWENT 2003/01/30 17:59
0 (mucin or chitinase) same "arginase family" USPAT; US-PGPUB; EPO; JPO;
DERWENT 2003/01/30 17:59
17 therapeutic same ((mucin or chitinase) near human) USPAT; US-PGPUB; EPO;
JPO; DERWENT 2003/01/30 18:08
0 (lymphocyte near inhibition) same (mucin or chitinase) USPAT; US-PGPUB;
EPO; JPO; DERWENT 2003/01/30 18:08
8 (lymphocyte near inhibition) and (mucin or chitinase) USPAT; US-PGPUB;
EPO; JPO; DERWENT 2003/02/08 20:35
1 (lymphocyte near inhibition near proliferation) and (mucin or chitinase)
USPAT; US-PGPUB; EPO; JPO; DERWENT 2003/01/30 18:09
16 "mucin family" or "mucin superfamily" USPAT; US-PGPUB; EPO; JPO;
DERWENT 2003/02/08 20:44
17 "chitinase family" or "chitinase superfamily" USPAT; US-PGPUB; EPO; JPO;
DERWENT 2003/02/08 20:49
1123 "immunoglobulin superfamily" USPAT; US-PGPUB; EPO; JPO;
DERWENT 2003/02/08 20:49
2 mucin with "immunoglobulin superfamily" USPAT; US-PGPUB; EPO; JPO;
DERWENT 2003/02/08 20:49